

Title (en)
Image processing apparatus for print process of photographed image

Title (de)
Bildbehandlungsapparat für Druckverfahren fotografierten Bilder

Title (fr)
Appareil de traitement d'images pour procédé d'impression d'images photographiées

Publication
EP 1292108 B1 20080514 (EN)

Application
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Priority
JP 2001270976 A 20010906

Abstract (en)
[origin: EP1292108A2] An image processing method of performing various image correction processes to a photographed image and printing the photographed image comprises the steps of: inputting image information to which photographing condition information is added; analyzing the characteristic of the input image information; performing an image correction process of improving image quality to the photographed image on the basis of the characteristic of the analyzed image information; discriminating the photographing condition information added to the photographed image; and determining an image correction process to be performed in a step of performing the image correction process on the basis of the photographing condition information discriminated in the discriminating step, whereby it becomes possible to provide a high quality print-output result of reflecting the intention of a user at a time of photographing. <IMAGE>

IPC 8 full level
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Cited by
EP1296510A3; EP1473925A3; US7782366B2; US7133070B2; EP1840835A2

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